

Initial Information Data Sheet

Inventor Information

Inventor One Given Name:: James N.
Family Name:: Higginbotham
Postal Address Line One:: NewLink Genetics
Postal Address Line Two:: Iowa State University Research Park
Postal Address Line Three:: 2901 South Loop Drive, Suite 3550
City:: Ames
State or Province:: Iowa
Postal or Zip Code:: 50010
Citizenship Country:: United States of America

Inventor Two Given Name:: Charles J.
Family Name:: Link
Postal Address Line One:: Human Gene Therapy Research Institute
Postal Address Line Two:: 1415 Woodland Avenue
City:: Des Moines
State or Province:: Iowa
Postal or Zip Code:: 50309-9976
Citizenship Country:: United States of America

Inventor Three Given Name:: William J.
Family Name:: Ramsey
Postal Address Line One:: NewLink Genetics
Postal Address Line Two:: Iowa State University Research Park
Postal Address Line Three:: 2901 South Loop Drive, Suite 3550
City:: Ames
State or Province:: Iowa
Postal or Zip Code:: 50010
Citizenship Country:: United States of America

Correspondence Information

Correspondence Customer Number:: 22885
Electronic Mail One:: patatty@zarley.com
Electronic Mail Two:: nebel@zarley.com

Application Information

Title Line One:: METHODS AND COMPOSITIONS FOR
Title Line Two:: EFFICIENT GENE TRANSFER USING
Title Line Three:: TRANSCOMPLEMENTARY VECTORS
Total Drawing Sheets:: 27
Formal Drawings?: No
Application Type:: Utility
Docket Number:: P04580US1

Representative Information

Representative Customer Number:: 22885

Continuity Information

This application is a:: Regular application of
> Application One: 60/208,248
Filing Date:: May 31, 2000